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In the Specification

Please replace the paragraph on page 11, line 10 with the following paragraph:

“In typical UPS systems when the input power source is changed from an AC power source to a DC power source or from a DC source back to an AC source, the change is usually an abrupt change that results in power being drawn from only one source before and after the changeover. In one UPS system 200, described in copending U.S. Patent Application No. 10/470,124 (U.S. patent 7,012,825), titled Combined AC-DC to DC Converter, filed July 25, 2003, assigned to the assignee of the present invention, and incorporated herein by reference, a smooth gradual transition of power between an AC source and a DC source can be achieved. FIG. 5 shows a schematic diagram of an input portion of the UPS system 200. The UPS system 200 has two input DC ports 203, 205, two AC input ports 201, 207 and has two output DC ports 209 and 211. The input DC ports may be internal to the UPS 200 and be coupled to a battery or batteries contained within the UPS 200. The AC ports are designed to receive power from an external AC power source. The output DC ports couple to a DC to AC converter (not shown) that provide output AC power from the UPS.”